ELSEVIER

Neuroscience Letters 317 (2002) 169–171

Neuroscience Letters

www.elsevier.com/locate/neulet

Author Index to Volume 317

Abelson, K.S.P., Höglund, A.U., Intravenously administered lidocaine in therapeutic doses increases the intraspinal release of acetylcholine in rats, 93
Adachi, S., see Fujiwara, K., 65
Aikawa, E., see Nakazawa, T., 127
Akasaki, Y., see Kuchiiwa, S., 73
Amuzescu, B., see Babes, A., 131
Andbjer, B., see Bellido, I., 101
Antle, M.C., Ludgate, S., Mistlberger, R.E., Activity-induced circadian clock resetting in the Syrian hamster: effects of melatonin, 5
Ashraf, Q.M., see Mishra, O.P., 115
Aulkemeyer, P., see Weber, F., 33

Babes, A., Amuzescu, B., Krause, U., Scholz, A., Flonta, M.-L., Reid, G., Cooling inhibits capsaicin-induced currents in cultured rat dorsal root ganglion neurones, 131
Bai, D.L., see Zhang, H.Y., 143
Bal, R., Green, G.G.R., Rees, A., Sanders, D.J., Firing patterns of inferior colliculus neurons–histology and mechanism to change firing patterns in rat brain slices, 42
Balcar, V.J., see Pliss, L., 85
Ballard, C.G., see Hussain, R.I., 13
Barni, S., see Conforti, E., 156
Bellido, I., Díaz-Cabiale, Z., Jiménez-Vasquez, P.A., Andbjer, B., Mathé, A.A., Fuxe, K., Increased density of galanin binding sites in the dorsal raphe in a genetic rat model of depression, 101
Benveniste, M., see Sheinin, A., 77
Bernocchi, G., see Conforti, E., 156
Bettini, E., Magnani, E., Terstappen, G.C., Lithium induces gene expression through lymphoid enhancer-binding factor/T-cell factor responsive element in rat PC12 cells, 50
Böckers, T.M., see Dieterich, D.C., 29
Bourdin, C., see Craig, C.M., 106
Brailoiu, G.C., Dun, S.L., Yang, J., Chang, J.K., Castellino, S., Dun, N.J., Beacon-like immunoreactivity in the hypothalamus of Sprague–Dawley rats, 166
Brinkmeier, H., see Weber, F., 33
Bromm, B., see Detsch, O., 9
Budge, M., see Nagy, Zs., 81
Bulka, A., Hao, J.-X., Wiesenfeld-Hallin, Z., Response characteristics of cutaneous mechanoreceptors in neuropathic rats, 89
Buzzi, M.G., see Sandrini, G., 135

Castagnoli Jr., N., see Crawford, H.J., 151
Castagnoli, K., see Crawford, H.J., 151
Castellino, S., see Brailoiu, G.C., 166
Cerne, R., Haglund, M.M., Electrophysiological correlates to the intrinsic optical signal in the rat neocortical slice, 147
Chang, J.K., see Brailoiu, G.C., 166
Cheng, J.-T., see Lin, C.-R., 1
Cheng, S.-B., see Kuchiiwa, S., 73
Chou, A.-K., see Lin, C.-R., 1
Combrinck, M., see Nagy, Zs., 81
Conforti, E., Barni, S., Pisu, M.B., Vaccarone, R., Malacrida, A.R., Bernocchi, G., Cell death may regulate visual functionality in the retina of adults of the dipteran *Ceratitis capitata*, 156
Cosgrave, A.S., Wakerley, J.B., Central oxytocin potentiates excitatory responses of oxytocin neurones to stimulation of the dorsomedial hypothalamic nucleus in the suckled rat, 47
Craig, C.M., Bourdin, C., Revisited: the inertia tensor as a proprioceptive invariant in humans, 106
Crawford, H.J., McClain-Furmanski, D., Castagnoli Jr., N., Castagnoli, K., Enhancement of auditory sensory gating and stimulus-bound gamma band (40 Hz) oscillations in heavy tobacco smokers, 151
Crocker, A.D., see Hemsley, K.M., 123

Delivoria-Papadopoulos, M., see Mishra, O.P., 115
Detsch, O., Kochs, E., Siemers, M., Bromm, B., Vahle-Hinz, C., Increased responsiveness of cortical neurons in contrast to thalamic neurons during isoflurane-induced EEG bursts in rats, 9
Díaz-Cabiale, Z., see Bellido, I., 101
Dieterich, D.C., Böckers, T.M., Gundelfinger, E.D., Kreutz, M.R., Screening for differentially expressed genes in the rat inner retina and optic nerve after optic nerve crush, 29
Duan, H., see Page, T.L., 37
Dun, N.J., see Brailoiu, G.C., 166
Dun, S.L., see Brailoiu, G.C., 166

Edwardson, J.A., see Hussain, R.I., 13
Einstein, M., see Page, T.L., 37
Endo, K., see Yakabi, K., 57
Erwin, J.M., see Page, T.L., 37

Farrall, E.J., see Hemsley, K.M., 123
Flonta, M.-L., see Babes, A., 131
Flores, T., see Page, T.L., 37
Fujimoto, K., see Tomomura, A., 17
Fujino, M., see Fujiwara, K., 65
Fujioka, Y., see Kobayashi, Y., 25
Fujiwara, K., Adachi, S., Usui, K., Maruyama, M., Matsumoto, H., Ohtaki, T., Kitada, C., Onda, H., Fujino, M., Inoue, K., Immunocytochemical localization of a galanin-like peptide (GALP) in pituicytes of the rat posterior pituitary gland, 65
Fukudome, E.Y., see Leite-Morris, K.A., 119
Fukunaga, Y., see Yakabi, K., 57
Furukawa, S., see Ohmiya, M., 21

PII: S0304-3940(01)02553-8

Furukawa, Y., see Ohmiya, M., 21
Fuxe, K., see Bellido, I., 101

Gentile, S., see Rainero, I., 111
Green, G.G.R., see Bal, R., 42
Grimaldi, L.M.E., see Rainero, I., 111
Gundelfinger, E.D., see Dieterich, D.C., 29

Haga, T., see Kobayashi, Y., 25
Haglund, M.M., see Cerne, R., 147
Hao, J.-X., see Bulka, A., 89
Harrington, C.R., see Mukaetova-Ladinska, E.B., 161
Hashiguchi, W., see Kuchiiwa, S., 73
He, X.C., see Zhang, H.Y., 143
He, Y., see Page, T.L., 37
Hemsley, K.M., Farrall, E.J., Crocker, A.D., Dopamine receptors in the subthalamic nucleus are involved in the regulation of muscle tone in the rat, 123
Hof, P.R., see Page, T.L., 37
Höglund, A.U., see Abelson, K.S.P., 93
Honer, W.G., see Mukaetova-Ladinska, E.B., 161
Hurt, J., see Mukaetova-Ladinska, E.B., 161
Hussain, R.I., Ballard, C.G., Edwardson, J.A., Morris, C.M., Transferrin gene polymorphism in Alzheimer's disease and dementia with Lewy bodies in humans, 13

Im, J.J., Park, B.R., Does oxygen deficit to the cerebral blood flow caused by subdural hematoma and/or increased intracranial pressure affect the variations in auditory evoked potentials in white New Zealand rabbits?, 139
Inoue, K., see Fujiwara, K., 65
Ishida, N., see Sakamoto, K., 53
Itagaki, K., see Tomomura, A., 17
Iwabuchi, H., see Yakabi, K., 57

Ježová, D., see Pliss, L., 85
Jiménez-Vasquez, P.A., see Bellido, I., 101

Kaneko, H., see Takita, M., 97
Kaplan, G.B., see Leite-Morris, K.A., 119
Katoh, S., see Tomomura, A., 17
Kawashima, T., see Takita, M., 97
Kitada, C., see Fujiwara, K., 65
Kobayashi, Y., Okuda, T., Fujioka, Y., Matsumura, G., Nishimura, Y., Haga, T., Distribution of the high-affinity choline transporter in the human and macaque monkey spinal cord, 25
Kochs, E., see Detsch, O., 9
Krause, U., see Babes, A., 131
Kreutz, M.R., see Dieterich, D.C., 29
Kuchiiwa, S., Cheng, S.-B., Nagatomo, I., Akasaki, Y., Uchida, M., Tominaga, M., Hashiguchi, W., Kuchiiwa, T., In utero and lactational exposure to 2,3,7,8-tetrachlorodibenzo-*p*-dioxin decreases serotonin-immunoreactive neurons in raphe nuclei of male mouse offspring, 73
Kuchiiwa, T., see Kuchiiwa, S., 73
Kumaki, I., see Yakabi, K., 57

Leite-Morris, K.A., Fukudome, E.Y., Kaplan, G.B., Opiate-induced motor stimulation is regulated by γ-aminobutyric acid type B receptors found in the ventral tegmental area in mice, 119
Liang, Y.Q., see Zhang, H.Y., 143
Lin, C.-R., Tai, M.-H., Cheng, J.-T., Chou, A.-K., Wang, J.-J., Tan, P.-H., Marsala, M., Yang, L.-C., Electroporation for direct spinal gene transfer in rats, 1
Ludgate, S., see Antle, M.C., 5

Magnani, E., see Bettini, E., 50
Malacrida, A.R., see Conforti, E., 156
Mareš, V., see Pliss, L., 85
Marsala, M., see Lin, C.-R., 1
Maruyama, M., see Fujiwara, K., 65
Mathé, A.A., see Bellido, I., 101
Mato, M., see Nakazawa, T., 127
Matsumoto, H., see Fujiwara, K., 65
Matsumura, G., see Kobayashi, Y., 25
Maulik, D., see Mishra, O.P., 115
McClain-Furmanski, D., see Crawford, H.J., 151
McShane, R., see Nagy, Zs., 81
Milanov, I., see Sandrini, G., 135
Mishra, O.P., Maulik, D., Ashraf, Q.M., Delivoria-Papadopoulos, M., Nitration of *N*-methyl-D-aspartate receptor subunits following in vitro dephosphorylation of cerebral cortical membranes of newborn piglets, 115
Mistlberger, R.E., see Antle, M.C., 5
Morris, C.M., see Hussain, R.I., 13
Morrison, J.H., see Page, T.L., 37
Mukaetova-Ladinska, E.B., Hurt, J., Honer, W.G., Harrington, C.R., Wischik, C.M., Loss of synaptic but not cytoskeletal proteins in the cerebellum of chronic schizophrenics, 161

Nagakura, A., Takagi, N., Takeo, S., Selective reduction in type I adenylyl cyclase after microsphere embolism in rat brain, 69
Nagatomo, I., see Kuchiiwa, S., 73
Nagy, Zs., Combrinck, M., Budge, M., McShane, R., Cell cycle kinesis in lymphocytes in the diagnosis of Alzheimer's disease, 81
Nahum-Levy, R., see Sheinin, A., 77
Nakamura, T., see Yakabi, K., 57
Nakazawa, T., Nishikawa, M., Aikawa, E., Mato, M., In vitro characterization of Mato's FGP cells isolated from rat cerebrum, 127
Nappi, G., see Sandrini, G., 135
Nishikawa, M., see Nakazawa, T., 127
Nishimura, Y., see Kobayashi, Y., 25
Nitta, A., see Ohmiya, M., 21
Nomoto, H., see Ohmiya, M., 21

Ohmiya, M., Shudai, T., Nitta, A., Nomoto, H., Furukawa, Y., Furukawa, S., Brain-derived neurotrophic factor alters cell migration of particular progenitors in the developing mouse cerebral cortex, 21
Ohtaki, T., see Fujiwara, K., 65
Ohyashiki, T., see Takadera, T., 61
Oishi, K., see Sakamoto, K., 53
Okuda, T., see Kobayashi, Y., 25
Onda, H., see Fujiwara, K., 65

Page, T.L., Einstein, M., Duan, H., He, Y., Flores, T., Rolshud, D., Erwin, J.M., Wearne, S.L., Morrison, J.H., Hof, P.R., Morphological alterations in neurons forming corticocortical projections in the neocortex of aged Patas monkeys, 37
Park, B.R., see Im, J.J., 139
Pinessi, L., see Rainero, I., 111
Pisu, M.B., see Conforti, E., 156
Pliss, L., Ježová, D., Mareš, V., Balcar, V.J., Šťastný, F., *N*-Acetyl-L-

aspartyl-L-glutamate changes functional and structural properties of rat blood–brain barrier, 85
Proietti Cecchini, A., see Sandrini, G., 135

Rainero, I., Grimaldi, L.M.E., Salani, G., Valfrè, W., Savi, L., Rivoiro, C., Gentile, S., Pinessi, L., Apolipoprotein E gene polymorphisms in patients with migraine, 111
Rees, A., see Bal, R., 42
Reid, G., see Babes, A., 131
Rivoiro, C., see Rainero, I., 111
Rolshud, D., see Page, T.L., 37
Rüdel, R., see Weber, F., 33

Sakamoto, K., Oishi, K., Ishida, N., Ontogeny of circadian expression of serotonin *N*-acetyltransferase mRNA in the rat retina, 53
Salani, G., see Rainero, I., 111
Sanders, D.J., see Bal, R., 42
Sandrini, G., Proietti Cecchini, A., Milanov, I., Tassorelli, C., Buzzi, M.G., Nappi, G., Electrophysiological evidence for trigeminal neuron sensitization in patients with migraine, 135
Savi, L., see Rainero, I., 111
Scholz, A., see Babes, A., 131
Shavit, S., see Sheinin, A., 77
Sheinin, A., Nahum-Levy, R., Shavit, S., Benveniste, M., Specificity of putative partial agonist, 1-aminocyclopropanecarboxylic acid, for rat *N*-methyl-D-aspartate receptor subunits, 77
Shudai, T., see Ohmiya, M., 21
Siemers, M., see Detsch, O., 9
Šťastný, F., see Pliss, L., 85
Suzuki, S.S., see Takita, M., 97

Tai, M.-H., see Lin, C.-R., 1
Takadera, T., Yumoto, H., Tozuka, Y., Ohyashiki, T., Prostaglandin E_2 induces caspase-dependent apoptosis in rat cortical cells, 61
Takagi, N., see Nagakura, A., 69
Takayama, K., see Yakabi, K., 57
Takeo, S., see Nagakura, A., 69
Takita, M., Kawashima, T., Kaneko, H., Suzuki, S.S., Yokoi, H., Sensitization of glutamate release and *N*-methyl-D-aspartate receptor response by transient dopamine pretreatment in prefrontal cortex of rats, 97
Tan, P.-H., see Lin, C.-R., 1
Tang, X.C., see Zhang, H.Y., 143
Tassorelli, C., see Sandrini, G., 135
Terstappen, G.C., see Bettini, E., 50
Tominaga, M., see Kuchiiwa, S., 73
Tomomura, A., Yamada, H., Itagaki, K., Fujimoto, K., Katoh, S., Rat brain expresses serum calcium-decreasing factor (caldecrin), 17
Tozuka, Y., see Takadera, T., 61

Uchida, M., see Kuchiiwa, S., 73
Usui, K., see Fujiwara, K., 65

Vaccarone, R., see Conforti, E., 156
Vahle-Hinz, C., see Detsch, O., 9
Valfrè, W., see Rainero, I., 111

Wakerley, J.B., see Cosgrave, A.S., 47
Wang, J.-J., see Lin, C.-R., 1
Wearne, S.L., see Page, T.L., 37
Weber, F., Rüdel, R., Aulkemeyer, P., Brinkmeier, H., The endogenous pentapeptide QYNAD induces acute conduction block in the isolated rat sciatic nerve, 33
Wiesenfeld-Hallin, Z., see Bulka, A., 89
Wischik, C.M., see Mukaetova-Ladinska, E.B., 161

Yakabi, K., Iwabuchi, H., Nakamura, T., Endo, K., Fukunaga, Y., Kumaki, I., Takayama, K., Neuronal expression of Fos protein in the brain after intravenous injection of gastrin in rats, 57
Yamada, H., see Tomomura, A., 17
Yang, J., see Brailoiu, G.C., 166
Yang, L.-C., see Lin, C.-R., 1
Yokoi, H., see Takita, M., 97
Yumoto, H., see Takadera, T., 61

Zhang, H.Y., Liang, Y.Q., Tang, X.C., He, X.C., Bai, D.L., Stereoselectivities of enantiomers of huperzine A in protection against β-amyloid$_{25–35}$-induced injury in PC12 and NG108-15 cells and cholinesterase inhibition in mice, 143